WHAT IS CLAIMED IS:

1.   A system for providing real time data transmission, comprising:

a data network;

a data provider coupled to the data network, the data provider configured to transmit real time data;

a client terminal coupled to the data network;

a server terminal coupled to the data network, the server terminal configured to receive the real time data from the data provider, the server terminal further configured to detect a connection request from the client terminal via the data network, and to establish a connection with the client terminal;

wherein the server terminal is configured to push the received real time data substantially immediately to the connected client terminal.

2.   The system of claim 1 wherein the server terminal, the client terminal and the data terminal are each connected to the data network under TCP/IP protocol.

3.   The system of claim 1 wherein the client terminal includes one of a personal computer, a wireless application protocol (WAP) enabled mobile telephone, an internet access enabled personal digital assistant (PDA), and a laptop computer.

4.   The system of claim 1 wherein the real time data includes one of a real time price information of a traded commodity, and a real time trade volume information of the traded commodity.

5.   The system of claim 1 wherein the client terminal is coupled to the data network under a secure environment.

6.   The system of claim 5 wherein the secure environment includes one of a password protected or an encrypted environment.

7.   The system of claim 1 wherein the server terminal is coupled to the data network in a secure environment.

8.   The system of claim 7 wherein the secure environment includes one of a password protected or an encrypted environment.

9.   A method, comprising:
   establishing a connection to a data provider;
   establishing a connection to a client terminal;
   transmitting a client receiver application to the connected client terminal; and
   pushing information received from the connected data provider substantially in real time to the connected client terminal.

10.   The method of claim 9 further including the step of displaying the pushed information at the client terminal.

11.   The method of claim 9 wherein the step of establishing a data provider connection includes the step of establishing a TCP/IP communication protocol with the data provider.

12.   The method of claim 9 wherein the step of establishing a client terminal connection includes the step of establishing a TCP/IP communication protocol with the client terminal.

13.   The method of claim 9 further including the step of receiving information from the connected data provider.

14.   The method of claim 13 wherein the received information includes a real time price information of a traded commodity.

15.   A program storage device readable by a machine, tangibly embodying a program

of instructions executable by the machine to perform a method for providing real time

information, said method comprising the steps of:

establishing a connection to a data provider;

establishing a connection to a client terminal;

transmitting a client receiver application to the connected client terminal; and

pushing information received from the connected data provider substantially in

real time to the connected client terminal.

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